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#5 Search cold-inducible promoter YF014W	14:55:59	42
#4 Search cold-inducible promoter HOR5	14:55:50	0
#3 Search cold-inducible promoter GLP1	14:55:44	0
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(FILE 'HOME' ENTERED AT 16:34:20 ON 18 NOV 2006)

FILE 'BIOSIS' ENTERED AT 16:34:37 ON 18 NOV 2006

L1 196 S (COLD OR LOW (3N) TEMPERATURE) (S) PROMOTER
L2 57 S (COLD OR LOW (3N) TEMPERATURE) (S) PROMOTER (P) MUTA?
L3 13 S (COLD OR LOW (3N) TEMPERATURE) (5N) PROMOTER (S) MUTA?

FILE 'STNGUIDE' ENTERED AT 16:39:37 ON 18 NOV 2006

L4 0 S (COLD OR LOW (3N) TEMPERATURE) (5N) PROMOTER (S) VECTOR
L5 0 S (COLD OR LOW (3N) TEMPERATURE) (5N) PROMOTER (P) VECTOR
L6 0 S (COLD OR LOW (3N) TEMPERATURE) (5N) PROMOTER (P) PLASMID
L7 0 S COLD (A) SHOCK (A) PROMOTER
L8 0 S COLD (A) SHOCK (A) GENE
L9 0 S COLD (A) SHOCK
L10 0 S COLD (A) SHOCK FILE BIOSIS

FILE 'BIOSIS' ENTERED AT 16:47:01 ON 18 NOV 2006

L11 1741 S COLD (A) SHOCK
L12 5 S COLD (A) SHOCK (A) PROMOTER
L13 4 S (COLD OR LOW (3N) TEMPERATURE) (5N) PROMOTER (P) PLASMID
L14 9 S (COLD OR LOW (3N) TEMPERATURE) (5N) PROMOTER AND (PLASMID OR
L15 194 S CSPA
L16 61 S CSPA (P) E. (A) COLI
L17 4 S CSPA (P) E. (A) COLI (P) PLASMID

FILE 'STNGUIDE' ENTERED AT 16:56:05 ON 18 NOV 2006

WEST Search History

DATE: Saturday, November 18, 2006

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	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=AND</i>		
<input type="checkbox"/>	L1	(cold or low adj temperature) adj promoter	22

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